# **Certificate of Conformance**

#### Wiper Code: TZ1MF-99

**LOT No: 030922** 

Pasis Weight (g/m²)
Thickness (mm)
Thickness (mm)
g/m²)         Thickness (mm)         Orbital Shake Test for Part           76         ASTM D1777-96         IEST-RP-CC004.3 Section 6           1657-RP-CC004.3 Section 6         (x10° particle/m²)           1 Upper         Thick-Thick-Thick-Thick-N0.50         >0.50         >5.0 µm           SPEC         ness         ness         µm         Average           Limit         Average         Lower         Upper         Average         SPEC           85         0.25         0.20         0.30         47.7         < 60.0
16 ASTM D1777-96 IEST- 17 ASTM D1777-96 IEST- 18 AVERAGE LOWER Upper Average 18 0.25 0.20 0.30 47.7
g/m²)         Thickness (mm)           76         ASTM D1777-96           76         ASTM D1777-96           10         Thickness (mm)           10         Thickness (mm
y6m²) Thic 76 ASTI 10pper Thick- SPEC ness Limit Average 85 0.25
y6m²) Thic 76 ASTI 10pper Thick- SPEC ness Limit Average 85 0.25
85 0.25
<b>24</b> ~ .
ASTM D373 ASTM D373 Lower SPEC Limit 75

Specific Extractable lons (ug/g or ppm) IEST-RP-C004.3 Section 7.2.2.1B	lesium	
	Magn (Mg <sup>2</sup> *	< 50
	Sodium         Potassium         Calcium         Chloride         Chloride         Magnesium         Magnesium           (Na*)         (K*)         (K*)	15.4
	Chloride (CI·) SPEC	< 30.0 15.4
	Chloride (CI <sup>-</sup> ) Average	8.6
	Calcium (Ca²*) SPEC	< 30.0 8.6
	Calcium (Ca²*) Average	6.7
	Potassium (K*) SPEC	< 30.0
	Potassium (K*) Average	
	Sodium (Na <sup>+</sup> ) SPEC	< 50.0 7.8
	Sodium (Na*) Average	15.6
Extractables - Short Term Extraction (g/m²) IEST-RP-CC004.3 Section 7.1.2	IPA SPEC	< 0.05
	1 8	0.016 < 0.03 0.021 < 0.05 15
	DI IPA Water Avera SPEC	< 0.03
	Di Di Water Water Average SPEC	0.016

## Product Cleaniiness Specifications

The raw materials used in the production of this finished product are compliant with IEST-RP-CC004.3 and in accordance with Teknipure specifications.

### Product Packaging Specifications

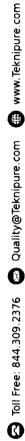
The packaging materials, method & environment of this finished product are in accordance with Teknipure specifications.

#### Shelf Life

Sterile product is marked with an expiration date three (3) years from date of manufacture.

Date of Manufacture: 59 . 3 1 2022 Tested By: (Production Techniciag) Inspected By: (Quality) 岛角光 Name (printed): B:11





Innovative Contamination Solutions





